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(52 AND (POWER ADJ CONTROL)).USPT.	3
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 DATE: Sunday, March 13, 2005 [Printable Copy](#) [Create Case](#)

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side by side

DB=USPT; PLUR=YES; OP=ADJ

L54 L52 and power adj control

L53 L52 and slope

L52 L51 and radio

L51 CRC adj bit and power adj indicator

L50 L49 and soft

L49 L48 and power adj control

L48 CRC adj bit and radio and frame and slope

L47 crc and radio adj frame and slope and power adj control

L46 L44 and quality adj indicator

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END OF SEARCH HISTORY

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09905489 **Filing Dt:** 07/13/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** NONE**Pub Dt:****Inventors:** Ramanamurthy Dantu, Balaji S. Holur, Tugay Eyceoz, Mahbubul Alam**Title:** Quality indicator and method for frame selection in a wireless network**Assignment: 1****Reel/Frame:** 012003/0831**Received:**
07/30/2001**Recorded:**
07/13/2001**Mailed:**
03/11/2002**Pages:**
7**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** ALAM, MAHBUBUL (NMI)**Exec Dt:** 07/10/2001DANTU, RAMANAMURTHY (NMI)**Exec Dt:** 07/11/2001HOLUR, BALAJI S.**Exec Dt:** 07/11/2001EYCEOZ, TUGAY (NMI)**Exec Dt:** 07/13/2001**Assignee:** CISCO TECHNOLOGY, INC.

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